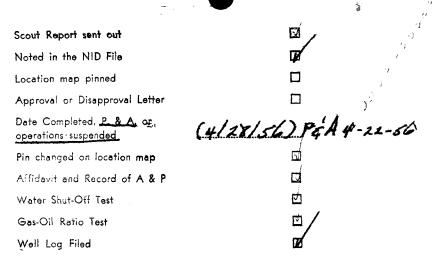
Entered in N1D File Entered On S R Sheet Location Map Finned Card Indexed Location Map Finned COMPLETION DATA: Date Well Completed OW. WW. TA. Sonic. Entered In N1D File Entered S R Sheet Location Inspected Disapproval Letter Location Inspected Dottler's Log. IN 156 Electric Logs (No.) Manual Survey Entered In N1D File Entered On S R Sheet Location Map Finned Cord Indexed COMPLETION DATA: Location Map Finned Cord Indexed Location Map Finned Cord Indexed COMPLETION DATA: Date Well Complished OW. WW. TA. Sonic State of Fee Land COMPLETION DATA: Location Map Finned Location Map Finned Cord Indexed Location Map Finned Location Inspected Disapproval Letter Loc			
Entered On S R Sheet Location Map Pinned Card Indexed I W R for State or Fee Land COMPLETION DATA: Date Wall Completed OW WW TA Bond released State of Fee Land Location Inspected State of Fee Land Location Inspected Bond released State of Fee Land Location Inspected State of Fee Land COMPLETION DATA: E GR GR.N Micro Copy N I D to Field Office Location Map Pinned Completion DATA: Date Wall Completed OW WW TA Bond released Sw OS PA Solve Location Inspected Disapproval Letter Disapproval Letter Location Inspected Disapproval Letter Disapproval Letter Location Inspected Approval Letter Location Inspected Approval Letter Copy N I D to Field Office Approval Letter Location Inspected Approval Letter Location Inspected Copy N I D to Field Office Approval Letter Location Inspected Disapproval Letter Disapproval Letter Disapproval Letter Copy N I D to Field Office Approval Letter Copy N I D to Field Office Approval Letter Copy N I D to Field Office Approval Letter Copy N I D to Field Office Approval Letter Copy N I D to Field Office Approval Letter Copy N I D to Field Office Approval Letter Copy N I D to Field Office Approval Letter Copy N I D to Field Office Approval Letter Copy N I D to Field Office Approval Letter Copy N I D to Field Office Approval Letter Copy N I D to Field Office	FILE NOTATIONS		
Entered On S R Sheet Location Map Pinned Card Indexed I W R for State or Fee Land COMPLETION DATA: Date Well Completed OW. WW. TA. Bond released State of Fee Land Location Inspected OW. WW. TA. Bond released State of Fee Land Location Inspected Driller's Log. (No.) Manual Sum E. L. El. GR. GR.N. Micro E. L. Mi-L. Sonic. Others. Barlered In NID File Entered On S R Sheet Location Map Pianed Card Indexed Location Map Pianed Completion Data: Date Well Completed OW. WW. TA. Bond released State of Fee Land Completion Data: Date Well Completed OW. OS. PALS // State of Fee Land Location Inspected OW. WW. TA. Bond released State of Fee Land Location Inspected OW. OS. PALS // State of Fee Land Location Inspected OW. OS. PALS // State of Fee Land Location Inspected OW. WW. TA. Bond released State of Fee Land Location Inspected OW. OS. PALS // State of Fee Land Location Inspected OW. OS. PALS // State of Fee Land Location Inspected OW. OS. PALS // State of Fee Land Location Inspected OW. OS. PALS // State of Fee Land Location Inspected OW. OS. PALS // State of Fee Land Location Inspected OW. OS. PALS // State of Fee Land Location Inspected OW. OS. PALS // State of Fee Land Location Inspected OW. OS. PALS // State of Fee Land Location Inspected OW. OS. PALS // State of Fee Land Location Inspected OW. OS. PALS // State of Fee Land Location Inspected OW. OS. PALS // State of Fee Land Location Inspected OW. OS. PALS // State of Fee Land Location Inspected OW. OS. PALS // State of Fee Land Location Inspected OW. OS. PALS // State of Fee Land Location Inspected OW. OS. PALS // State of Fee Land Location Inspected OW. OS. PALS // State of Fee Land Location Inspected OW. OS. PALS // State of Fee Land Complete Location Inspected OW. OS. PALS // State of Fee Land Location Inspected OW. OS. PALS // State of Fee Land Location Inspected OW. OS. PALS // State of Fee Land Location Inspected OW. OS. PALS // State of Fee Land	Entered in NID File		
Location Map Pinned Card Indexed I W R for State or Fee Land COMPLETION DATA: Date Wall Completed OW WW TA Bond released State of Fee Land Location Inspected Bond released State of Fee Land Location Location Inspected Bond released State of Fee Land Location Location Inspected Bond released State of Fee Land Complete Land Location Inspected Bond released State of Fee Land Location Inspected Drille's Location Inspected Drille's Location Inspected Ow Wall Complete Complete Land Location Inspected GR-N Micro Lat Mill Sonic Others Micro Others Micro Others Micro Others Others		Copy NID to Field Office	
Card Indexed I W R for State or Fee Land COMPLETION DATA: Date Well Completed OW. WW. TA. Bond released State of Fee Land Location Inspected Bond released State of Fee Land Driller's Logs (No.) Electric Logs (No.) Electric Logs (No.) Entered On S R Sheet Location Inspected State of Fee Land Checked by Chief Entered On S R Sheet Location Map Pinned Card Indexed Completion Map Pinned Completion Data: Date Well Completed OW. Ww. TA. Bond released GW. OS. PA. Solic. Completion Data: Location Inspected Driller's Logs (No.) Electric Logs (No.) Completion Others Milcro Others		Approval Letter	
Date Well Completed COMPLETION DATA: Date Well Completed OW WW TA Bond released State of Fee Land COW OS PA State of Fee Land COW Driller's Log IN State of Fee Land Electric Logs (No.) Manufacture Electric Logs (No.) Manufacture Entered In NID File Entered On S R Sheet Location Inspected Copy NID to Field Office Approval Letter Disapproval Letter Determined State of Fee Land COMPLETION DATA: Determined State of Fee Land COMPLETION DATA: Determined State of Fee Land Logs FILED Driller's Logs (No.) E		Disapproval Letter	***********
COMPLETION DATA: Date Well Completed OW			Salar Park
Date Well Completed OW WW TA Bond released State of Fee Land OW OS PA State of Fee Land LOGS FILED Driller's Log MI Sonic Others Ble NOTATIONS Entered in NID File Entered On S R Sheet Location Map Planed Card Indexed Disapproval Letter Disapproval Letter Diversed ON State of Fee Land COMPLETION DATA: Date Well Completed OW WW TA Bond released GW OS PA SI/- State of Fee Land LOGS FILED Driller's Logs (No.) E Sonic Others All Control of Fee Land LOGS FILED Driller's Logs (No.) E Sonic Others		56	
OW		Location Inspected	
Driller's Logs (No.) State of Fee Land Electric Logs (No.) State State of Fee Land Electric Logs (No.) State State of Fee Land Entered In N1D File Entered On S R Sheet Location Map Planed Cord Indexed Disapproval Letter Disapproval Let		Bond released	
Driller's Log. 18-11-36 Electric Logs (No.) Show form E		State of Fee Land	
Electric Logs (No.) E GR GR-N Micro E GR GR-N Micro Cothers Checked by Chief Entered In NID File Entered On S R Sheet Location Map Pinned Cord Indexed LW R for State or Fee Land COMPLETION DATA: Date Well Completed OW WW TA Bond released GW OS PA S-//		GS FILED	·
Electric Logs (No.) E GR GR-N Micro E GR GR-N Micro Cothers Checked by Chief Entered In NID File Entered On S R Sheet Location Map Pinned Cord Indexed LW R for State or Fee Land COMPLETION DATA: Date Well Completed OW WW TA Bond released GW OS PA S-//			Same of the second
E. Sonic. Others. Class Mill. Sonic. Others. Checked by Chief Entered In N1D File. Checked by Chief Entered On S R Sheef Location Map Pinned Card Indexed Disapproval Letter LW R for State or Fee Land COMPLETION DATA: Date Well Completed 9-9-6-4 Bond released SW. OS. PALS//-State of Fee Land LOGS FILED Driller's Logs (No.) E. Sonic. Others.	Floatric Lors (No. 1 March	Bun_	
FILE NOTATIONS Entered In N1D File Entered On S R Sheet Location Map Pinned Card Indexed Location Map Pinned Completion Data: Date Well Completed OW TA Bond released State of Fee Land LOGS FILED Driller's Logs (Na.) Electric Logs (Na.)	E B-1	GR-M	_ Micro
BILE NOTATIONS Entered In N1D File Entered On S R Sheet Location Map Pinned Card Indexed Location Map Pinned COMPLETION DATA: Date Well Completed OW WW TA Bond released GW OS PA LOGS FILED Drilled's Logs [No.] Electric Logs (No.) Electric Logs (No.) Lat Mi-L Sonic Others		Sonic Others	*
Entered in N1D File Entered On S R Sheet Location Map Pinned Card Indexed Disapproval Letter Disapproval Letter Location Inspected OW TA Bond released GW OS PA 5-1/- S State of Fee Land LOGS FILED Driller's Logs (No.) E L Sonic Others			
Entered On S R Sheet Location Map Pinned Approval Letter Card Indexed I W R for State or Fee Land COMPLETION DATA: Date Well Completed OW TA Bond released GW OS PA State of Fee Land LOGS FILED Driller's Logs (Na.) E Let File Chic Logs (Na.) E Location Inspected Bond released State of Fee Land LOGS FILED Driller's Logs (Na.) E Location Inspected Bond released State of Fee Land LOGS FILED Driller's Logs (Na.) E Sonic Others	46/1	net	
Location Map Planed Card Indexed Location Disapproval Letter Location Inspected COMPLETION DATA: Date Well Completed OW TA Bond released GW OS PA Location Inspected Disapproval Letter Location Inspected Location Inspected Disapproval Letter Location Inspected Disapproval Letter Location Inspected Disapproval Letter Location Inspected GW State of Fee Land LOGS FILED Disapproval Letter Location Inspected GW State of Fee Land LOGS FILED Disapproval Letter Disapproval Letter Location Inspected GW State of Fee Land LOGS FILED Disapproval Letter Disapproval Letter State of Fee Land Location Inspected State of Fee Land Logs FILED Disapproval Letter State of Fee Land Logs FILED State of Fee Land Logs FILED Sonic Others	HLE NOTATIONS	ORD	
Card Indexed I W R for State or Fee Land COMPLETION DATA: Date Well Completed OW TA Bond released GW OS PA 5-1/-5 State of Fee Land LOGS FILED Driller's Logs (No.) Electric Logs (No.)			PHR
COMPLETION DATA: Date Well Completed 9-9-1-1 Location Inspected OW TA Bond released GW OS PA 5-1/-65 State of Fee Land LOGS FILED Driller's Logs (No.) Electric Logs (No.) Electric Logs (No.) Electric Logs (No.) Sonic Others	Enlered in NID File	Checked by Chief	PHR
COMPLETION DATA: Date Well Completed 9-9-12-1 Location Inspected OW TA Bond released GW OS PA 5-11-5 State of Fee Land LOGS FILED Drilles's Logs (No.) Electric Logs (No.) Electric Logs (No.) Electric Logs (No.) Sonic Others	Enfered in NID File Enfered On S.R. Sheet	Checked by Chief Copy N I D to Field Office	PHR
Date Well Completed 9-9-6-1 Location Inspected OW WW TA Bond released GW OS PA 5-1/-65 State of Fee Land LOGS FILED Driller's Logs (Na.) Electric Logs (Na.) Electric Logs (Na.) Lat Mi-L Sonic Others	Entered in N1D File Entered On S R Sheet Location Map Pinned	Checked by Chief Copy N I D to Field Office Approval Letter	PHR
OW WW TA Bond released GW OS PA 5 // S State of Fee Land LOGS FILED Driller's Logs (No.) Electric Logs (No.) Electric Logs (No.) Electric Logs (No.) And	Enfered in N1D File Enfered On S R Sheet Location Map Pinned Card Indexed	Checked by Chief Copy N I D to Field Office Approval Letter	PHR
OW WW TA Bond released GW OS PA 5 // S State of Fee Land LOGS FILED Driller's Logs (No.) Electric Logs (No.) Electric Logs (No.) Lat Mi-L Sonic Others	Entered In N1D File Entered On S R Sheet Location Map Pinned Card Indexed I W R for State or Fee Land COMPLETION DATA:	Checked by Chief Copy N I D to Field Office Approval Letter	PHR
LOGS FILED Driller's LogS (No.) Electric Logs (No.) E	Entered In N1D File Entered On S R Sheet Location Map Pinned Card Indexed I W R for State or Fee Land COMPLETION DATA:	Checked by Chief Copy N I D to Field Office Approval Letter Disapproval Letter	PHR
Driller's Log (No.) Electric Logs (No.) GR-N Micro Lat Mi-L Sonic Others	Entered in NID File Entered On S R Sheet Location Map Pinned Card Indexed I W R for State or Fee Land COMPLETION DATA: Date Well Completed 9-9-6-4	Checked by Chief Copy N I D to Field Office Approval Letter Disapproval Letter	PHR
Driller's Log (No.) Electric Logs (No.) GR-N Micro Lat Mi-L Sonic Others	Entered in N1D File Entered On S R Sheet Location Map Pinned Card Indexed I W R for State or Fee Land COMPLETION DATA: Date Well Completed 9-9-6-4 OW	Checked by Chief Copy N I D to Field Office Approval Letter Disapproval Letter Location Inspected Bond released	PHR
E L EI GR ² GR-N Micro Others	Entered in N1D File Entered On S R Sheet Location Map Pinned Card Indexed I W R for State or Fee Land COMPLETION DATA: Date Well Completed OW	Checked by Chief Copy N I D to Field Office Approval Letter Disapproval Letter Location Inspected Bond released State of Fee Land	PHR
E L EI GR ² GR-N Micro Others	Entered in N1D File Entered On S R Sheet Location Map Pinned Card Indexed I W R for State or Fee Land COMPLETION DATA: Date Well Completed OW WW TA GW OS PA 5 //	Checked by Chief Copy N I D to Field Office Approval Letter Disapproval Letter Location Inspected Bond released State of Fee Land	PHR
	Entered in N1D File Entered On S R Sheet Location Map Pinned Card Indexed I W R for State or Fee Land COMPLETION DATA: Date Wall Completed OW WW TA GW OS PA 5-/	Checked by Chief Copy N I D to Field Office Approval Letter Disapproval Letter Location Inspected Bond released State of Fee Land	PHR
	Entered in N1D File Entered On S R Sheet Location Map Pinned Card Indexed I W R for State or Fee Land COMPLETION DATA: Date Well Completed OW	Checked by Chief Copy N I D to Field Office Approval Letter Disapproval Letter Location Inspected Bond released State of Fee Land	PAR
V A Il and to lander was	Entered In N1D File Entered On S R Sheet Location Map Pinned Card Indexed I W R for State or Fee Land COMPLETION DATA: Date Well Completed OW TA GW OS PA 5// LOG Driller's Logs (No.) Electric Logs (No.)	Checked by Chief Copy N I D to Field Office Approval Letter Disapproval Letter Location Inspected Bond released State of Fee Land SS FILED GR-N.	PAR
	Entered In N1D File Entered On S R Sheet Location Map Pinned Card Indexed I W R for State or Fee Land COMPLETION DATA: Date Well Completed OW TA GW OS PA 5// LOG Driller's Logs (No.) Electric Logs (No.)	Checked by Chief Copy N I D to Field Office Approval Letter Disapproval Letter Location Inspected Bond released State of Fee Land SS FILED GR-N Sonic Others	Micro

_



18 Jahr

1		
г		
	31	

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY CONSERVATION DIVISION

Sec.	31	0
T	19 S.	
	25 16	

INDIVIDUAL WELL RECORD

	10.		
20	Jan.	3.1	
		M	

PUBLIC LAND: 5-yr. lease dated 7-1-54 Date: July 9, 1958 Ref. No. 6 Utah Land office Utah County Grand Serial No. 012571 Lessee D. F. Allison Field Westwater Creek (Wildest) Operator B. & W. Drilling Co. of Texas District Salt Lake City Well No. 2-X Subdivision C NECKE Location 660 ft. from M. Line and 650 ft. from E. Line of sec. 31 Drilling approved May 21 19 56 Well elevation 4472 Drilling commenced April 24 19 56 Total depth 836 feet June 3 . 19 56 Drilling ceased ____ Initial production Completed for production , 19 Gravity A. P. I. Abandonment approved July 2 ..., 19 58 Initial R. P. Geologic Formations Productive Horizons Lowest tested Name Deptha Mancos Morrison

WELL STATUS

YRAH	JAN.	Fun.	Man.	Arn.	May	June	July	Ava.	SHPT.	Ocr.	Nov.	Drc
1956					Drg. 120	840						
1958							PBA R361					

REMARKS 10-3/4" ce 150' w/30 sx.; 8-5/8" - 813 set to shut off wtr., pulled 130'. 830 827-36'.

Tops: Dakota 595' Morrison 785'

REPLACEMENT

E & SEVERAMENT PRINTING OFFICE JO-180057-4

SEP 3 1964

PERMIT NO. _

APPROVED BY ______CONDITIONS OF APPROVAL, IF ANY:

SUBMIT IN TRIPLICATE*

	S T A T E	OF UTAH	(O	ther instruct reverse sid			
0	IL & GAS CONSERV		MMISSION		ſ	5. LEASE DESIGNATION	N AND SERIAL NO.
0	IL & CHO CONOLK	V 21 11 10 11 CO	WINITOOLON			U-0141854	
APPLICATION	ON FOR PERMIT 1	O DRILL, I	DEEPEN, OR F	PLUG BA	ACK	6. IF INDIAN, ALLOTTI	DE OR TRIBE NAME
1a. TYPE OF WORK	<u> </u>		,				
	ORILL 星	DEEPEN	☐ PL	.UG BAC	K 🗆	7. UNIT AGREEMENT	NAME
b. TYPE OF WELL			SINGLE [MULTIPLI	, ,		
MELL X	GAS WELL OTHER		ZONE	ZONE	<u> </u>	8. FARM OR LEASE NA	MI
2. NAME OF OPERATOR					. [
	Reynolds					9. WELL NO.	
3. ADDRESS OF OPERAT						2-X	
Box 1911	L5 Southwest Stati	on, Oklaho	ma City, Okla	homa		10. FIELD AND POOL,	OR WILDCAT
4. LOCATION OF WELL At surface	(Report location clearly and	in accordance wit	th any State requirem	ents.*)].	Wildca	
660 [†] FNI	650' FEL Sec. 3	1: T. 19 S	. R. 25 E.			11. SEC., T., R., M., OR AND SURVEY OR A	BLK. REA
At proposed prod.	zone	, ,	• • • • • • • • • • • • • • • • • • • •			NENE Sec 31	: T. 19 S.
	Same					R. 25 E. S	.L.M., Utal
	ES AND DIRECTION FROM NEAR		T OFFICE*		-	12. COUNTY OR PARISI	1 13. STATE
10 mile	s East Cisco, Uta	.h				Grand	Utah
15. DISTANCE FROM PI			16. NO. OF ACRES IN	LEASE		F ACRES ASSIGNED IS WELL	
PROPERTY OR LEASE (Also to nearest of			2,077			10	
18. DISTANCE FROM P	ROPOSED LOCATION*		19. PROPOSED DEPTH		20. ROTAR	Y OR CABLE TOOLS	
OR APPLIED FOR, ON	L, DRILLING, COMPLETED, THIS LEASE, FT.	one	8501		Rota	ev.	
21. ELEVATIONS (Show	whether DF, RT, GR, etc.)			_ 		22. APPROX. DATE W	ORK WILL START*
	GL 4472 1					Sept 1. 19	964.
23.	P	ROPOSED CASI	NG AND CEMENTING	G PROGRAM	4 .		
CIGE OF HOLE	SIZE OF CASING	WEIGHT PER F	OOT SETTING	DEDMH	· · · · · · · · · · · · · · · · · · ·	QUANTITY OF CEME	Nm
SIZE OF HOLE	10 3/4	W BIGITT TERE	150 '	-	20		
			150.		30 sa	3X	
							
This is	an old well worko	vor.					
	drill out top plu						
	drop wire line in		if halp is in	esticto		condition :	177
drill	out to T.D. and	. and drawar	rt nate to th	2001219	ec cory	condition, w.	4.A.
	run Gamma Ray Neu			indiant.	ممسم الم	luatidos mana	
₹ 7 • • • • • • • • • • • • • • • • • •	Lan admid itay nea	or our nog ar	m perrorada	THUICAGE	ac proc	mertine zoue.	
		•				*	
	TA S		oon ou ning hosts at-	data		attus mans and numeron	od now nucdustive
zone. If proposal is	RIBE PROPOSED PROGRAM: If p to drill or deepen directiona	roposai is to deep lly, give pertineni	рен ог риц раск, give t data on subsurface l	ocations and	measured	and true vertical dept	hs. Give blowout
preventer program, if					:		
24.		1					
SIGNED	and W. De	ricles m	rlb Agent			DATE Sept	1, 1964
							
(This space for F	'ederal or State office use)						

TITLE _

APPROVAL DATE

DATE ____

Copy HhC.

SUBMIT IN TRIPLICATE* (Other instructions on reverse side)

5. LEASE DESIGNATION AND SERIAL NO.

DATE __

STATE OF UTAH

OIL	& GAS CONSER	VATION CO	MMISS	SION			5. LEASE DESIGNATION AND SERIAL NO.
		· · · · · · · · · · · · · · · · · · ·					U-0141854
	Y FOR PERMIT	TO DRILL, I	DEEPE	V, OR P	LUG E	BACK	6. IF INDIAN, ALLOTTED OR TRIBE NAME
1a. Type of Work	u	DEEPEN [٦,	110	JG BA	CV 🗀	7. UNIT AGREEMENT NAME
	ILL be	DEEPEN		PL	JG BA		
b. TYPE OF WELL OIL For G.	AS 🗂		SINC	31L10 []	MULTIP	LE	S. FARM OR LEASE NAME
WELL W	ELL OTHER		ZON	<u> </u>	ZONE		O. DELLA OR DELLASE NAME
2. NAME OF OPERATOR							
Paul J. Re	eynolds						9. WELL NO.
3. ADDRESS OF OPERATOR							2-X
Box 19115	Southwest Stat:	ion, Oklaho	na Cit	y, Oklah	oma		10. FIELD AND POOL, OR WILDCAT
	eport location clearly and	in accordance wit	h any Sta	te requireme	nts.*)		Wildcat
At surface 660 FNL	AFOI PTT Con	27. m 70.0	n	06 17			11. SEC., T., R., M., OR BLK.
	650' FEL Sec.)1: 1° 19 9	, Ra	ومظ کے			NENE Sec 31: T. 19 S.
At proposed prod. zon	Same						
A DISTANCE IN MILES	AND DIRECTION FROM NEA	REST TOWN OR POS	r OFFICE*				R. 25 E., S.L.M., Utah
			. 022102				
	East Cisco, Uta	an					Grand Utah
 DISTANCE FROM PROPORTION TO NEARES 				OF ACRES IN	LEASE		OF ACRES ASSIGNED HIS WELL
PROPERTY OR LEASE LIN (Also to nearest drig	ie, ft.	:		2,077		-	10
18. DISTANCE FROM PROP	OSED LOCATION*		19. PROF	POSED DEPTH		20. ROTA	RY OR CABLE TOOLS
TO NEAREST WELL, D OR APPLIED FOR, ON TH		None	ø	50 f		Rota	7907
21. ELEVATIONS (Show who					·	1 Itova	22. APPROX. DATE WORK WILL START*
	GL 4472 T						Cont 1 106/
23.							Sept 1, 1964
	1	PROPOSED CASIN	IG AND	CEMENTING	PROGRA	AM .	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	оот	SETTING D	ЕРТН	1	QUANTITY OF CEMENT
	10 3/4			1501		30 s	av
		·				 	<u> </u>
l. Will dr 2. Will dr drill o 3. Will ru	ut to T.D. and in Gamma Ray Neu	ig. hole and in hole and in rework hole are tron Log are proposal is to deep	nd per	forate i	ndicat	sed pro	condition, will ductive zone. uctive zone and proposed new productive and true vertical depths. Give blowout
preventer program, it an			LE Age				DATE Sept 1, 1964
(This space for Fede	ral or State office use)	TIT	na				DATE .
PERMIT NO.			A1	PPROVAL DATE			

TITLE

September 1, 1964

Paul J. Reynolds Box 19115 Southwest Station Oklahoma City, Oklahoma

Re: Motice of Intention to Rework Well No. FEDERAL #2-X, 660' FML 6 650' FEL, NE NE, of Sec. 31, T. 19 S., R. 25 E., Grand County, Utah.

Gentlemen:

Insofar as this office is concerned, approval to drill said well is hereby granted. However, this approval is conditional upon a Besignation of Agent and a surveyor's plat being furnished this office in accordance with Rule C-4(a), General Rules and Regulations and Rules of Practice and Procedure, Utah State Oil and Gas Conservation Commission.

As soon as you have determined that it will be necessary to plug and abandon the above mentioned well, you are hereby requested to <u>immediately</u> notify the following:

PAUL W. BURCHELL, Chief Petroleum Emgineer Office: DA 8-5771 or DA 8-5772 Home: CR 7-2890 - Salt Lake City, Utah

This approval terminates within 90 days if this well has not been spudded within said period.

Enclosed please find Form OGCC-8-X, which is to be completed if water sands (aquifers) are encountered while drilling, particularly assessable near surface water sands. Your cooperation with respect to completing this form will be greatly appreciated.

Yours very truly,
OIL & GAS CONSERVATION COMMISSION

CLEON B. FEIGHT EXECUTIVE DIRECTOR

CBF: kgw

cc: Rodney Smith, Dist. Eng., U. S. Geological Survey, Salt Lake City, Utah H. L. Coonts, Pet. Eng., Oil & Gas Conservation Commission, Mosb, Utah

All V

	STATE OF UTAH		SUBMIT IN TRIPLICATE (Other instructions on re		AND GERVLE NO
OIL & GA	S CONSERVATION CO	MMISSION	verse side)		AND SERIAL NO.
				U-0141854 6. IF INDIAN, ALLOTTE	E OR TRIBE NAME
	Y NOTICES AND REP a for proposals to drill or to deep, "APPLICATION FOR PERMIT—"			,	
i.				7. UNIT AGREEMENT NA	ME
OIL GAS WELL	OTHER				
2. NAME OF OPERATOR				8. FARM OR LEASE NAM	1E
Reynolds 3. Address of Operator	Oil Company			9. WELL NO.	
F.O. Box 191	15-Southwest StaC	Oklahoma C	Sity.Oklahoma	2-X	
4. LOCATION OF WELL (Repor See also space 17 below.) At surface	t location clearly and in accordance	ce with any State	requirements.*	10. FIELD AND POOL, 0	R WILDCAT
C.NENE Range	-25E.Iwmsp-19S			11. SEC., T., R., M., OR I SURVEY OR AREA	BLK. AND
660FNL,650'F	-			NENE Sec-31:	
14. PERMIT NO.	15. ELEVATIONS (Show	whother pr pm a	P. oto)	R. 25E, SIM-Ut 12. COUNTY OR PARISH	
II. I BRUILI NO.		v whether Dr, Rr, G	к, есс.)	_	
16.	GL-4472	de a NL a	(N D	Grand	l Utah
	Check Appropriate Box To I	naicate Natur	, , ,	Other Data QUENT REPORT OF:	
Г	 1	₩	Г	-	
TEST WATER SHUT-OFF	PULL OR ALTER CASING MULTIPLE COMPLETE		WATER SHUT-OFF FRACTURE TREATMENT	REPAIRING V	
SHOOT OR ACIDIZE	X ABANDON*		SHOOTING OR ACIDIZING	ABANDONME	. 🗀
REPAIR WELL	X CHANGE PLANS		(Other)		
(Other)			(Note: Report result Completion or Recom	ts of multiple completion pletion Report and Log for	on Well rm.)
nent to this work.) *	rface Plug, 0-10'-Co				
41-60'-Wet Mud& C	lay;60-100'-Free Of	il,Good Od	lor of Gas;.		
9-3-64-Run Wire l	ine Bridge at 130'	,Blowed pl	ug out of Hole	went to 160'-B	lowed
hole for 20 minut	es making l%"stream	n of Free	0il -65/8 pipe	pulled off at	138'
run wire to 823'.					
9-4-64-Drilled Ge	ment plug at 823'	had good (odor of gas, free	oil in pit, dr	illed to
T.D862'					
9-5-64- Logged ho	le showing pipe se	t to 782 •	and approximate	ely 20' of Oil	. Sand
Shut down waiti.ng	; on 4% casing. Wil	ll set 4½	casing from Su	urface to TD.	
	1				
18. I hereby certify that the		7		0	
SIGNED) and	JAC, molos	7rle		DATE	0-64
(This space for Federal	r State office use)				

DATE _

APPROVED BY CONDITIONS OF APPROVAL, IF ANY:

lopy Nh C

Form 9-331 (May 1963)

UNDED STATES SUBMIT IN TRIP (Other instructions verse side)

TE*

Form approved.
Budget Bureau No. 42-R1424.
5. LEASE DESIGNATION AND SERIAL NO.

U-0141854

GEOLOGICAL SURVEY	U-0141854
TICEC AND DEDODES ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE

CHAIDDY MOT	ICEC AND DEDODEC	ON MELLO	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
	ICES AND REPORTS		
Use "APPLICA	sals to drill or to deepen or plug ATION FOR PERMIT—" for such r	proposals.)	
1.			7. UNIT AGREEMENT NAME
OIL GAS WELL OTHER			
2. NAME OF OPERATOR			8. FARM OR LEASE NAME
Paul J. Reynolds			
3. ADDRESS OF OPERATOR			9. WELL NO.
P. O. Box 19115 Sout	hwest Station, Okla	ahoma City	2 - X
4. LOCATION OF WELL (Report location of See also space 17 below.)	learly and in accordance with any	State requirements.*	10. FIELD AND POOL, OR WILDCAT
At surface			
660' FNL 650' FEL	Sec. 31, T-19-N, 1	R-25-E	11. SEC., T., B., M., OR BLK. AND
			NE, NE, Sec 31, T-19
			R-25-E, S.L.M. Utah
14. PERMIT NO.	15. ELEVATIONS (Show whether D	F, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
	GR 4472'		
16. Charle A.			
Check Ap	opropriate Box to Indicate I	Nature of Notice, Report, or	Other Data
NOTICE OF INTEN	TION TO:	SUBS	QUENT REPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
/	ABANDON*	SHOOTING OR ACIDIZING	ABANDONMENT*
·	CHANGE PLANS	(Other)	
(Other)		(Note: Report resu	its of multiple completion on Well appletion Report and Log form.)
Well producing 8 t Will continue to p Nov. 3, 1964. at ment, or intent to	ump this well for a which time I will a	a period of thirty notify the commissi	40 Bbls of water. days from this date, ion of either abandon-
mono, or intent to	continue producti	on operations.	
18. I hereby certify that the foresting is	true and correct		
SIGNED QUILLER	TITLE OF	were	DATE Nov., 3, 1964
Paul V./Reyrol	ds		DATE
(This space for Federal or State offi	ce use)		
APPROVED RY	mint is		

CONDITIONS OF APPROVAL, IF ANY:

Form OGCC-1 be

	STATE OF UTAL	1	(Other instructions on	re	
OIL & GAS	CONSERVATION C	OMMISSIC	words aldal	5. LEASE DESIGN.	ATION AND SERIAL NO.
				0-01910	54
SUNDRY	NOTICES AND R	FPORTS C	N WELLS	6. IF INDIAN, ALI	LOTTEE OR TRIBE NAME
	or proposals to drill or to de APPLICATION FOR PERMI				
	'APPLICATION FOR PERMI	I—" for such pro	oposals.)		
1. OIL Č GAS				7. UNIT AGREEME	NT NAME
	OTHER				
2. NAME OF OPERATOR				8. FARM OR LEAS	E NAME
Paul de nove	314 8				
3. ADDRESS OF OPERATOR				9. WELL NO.	
. J. av 19	115, Coathrent .	Torotal are a legicle	The second secon		
4. LOCATION OF WELL (Report)	location clearly and in accord	lance with any S	State requirements.*	10. FIELD AND PO	OOL, OR WILDCAT
See also space 17 below.) At surface				• • • • • • • • • • • • • • • • • • • •	A i Any of
Colored Annual Estimate	J' Fil Sec.31, 1	1_3 N_4 %.		11. SEC., T., R., M	OR BLK. AND
	U 1 12	·—#: /—c/# - sc		SURVEY OR	AREA
					• 51,2-19-8
14. PERMIT NO.	15. ELEVATIONS (S	how whether DE	PM dp oto		.L
14. PERMIT NO.	,		, - , _I ,	12. COUNTY OR P	ARISH 13. STATE
	N - 3 4	.9V. 4473		27.44	Crah
16. Ch	eck Appropriate Box T	o Indicate No	ature of Notice, Report, o	r Other Data	
NOTICE	OF INTENTION TO:		SUB	SEQUENT REPORT OF:	
TEST WATER SHUT-OFF	PULL OR ALTER CASI	NG	WATER SHUT-OFF	REPAIL	RING WELL
FRACTURE TREAT	MULTIPLE COMPLETE		FRACTURE TREATMENT	ALTER	ING CASING
SHOOT OR ACIDIZE	ABANDON*	X	SHOOTING OR ACIDIZING	ABAND	ONMENT*
REPAIR WELL	CHANGE PLANS		(Other)		
(Other)	_		(Note: Report res	ults of multiple complompletion Report and L	etion on Well
તે• થ િ મીઘા હ∕	enorope lug. I	n accord	ance with E.C. one	logical Sar v	e y
Reynolds Oil 18. I hareby certify that the fo	* / / \	TITLE		DATE J	on. 5, 1965
				DATE	
(This space for Federal or	State ffice use)				
APPROVED BY		TITLE		DATE	,
CONDITIONS OF APPROV	AL, IF ANY:				4

Form OGCC-1 b.

STATE OF UTAH

	SUBMIT IN TRIPLIC	
N	(Other instructions overse side)	on re-

OH & GAS C	ONSERVATION COMM	(Other instructions verse side)	on re- 5. LEASE DESIG	NATION AND SERIAL NO.
	CNOZKVATION COMMI	13310N	U-01/i1	
	NOTICES AND REPOR		1	LLOTTEE OR TRIBE NAME
(Do not use this form for Use "AF	proposals to drill or to deepen or PLICATION FOR PERMIT—" for	plug back to a different reservois such proposals.)	r.	
1. OIL K GAS			7. UNIT AGREEM	ENT NAME
	HER			
Paul d. Roynol	Life era		8. FARM OR LEA	ASE NAME
3. ADDRESS OF OPERATOR	.40		9. WELL NO.	
P. C. Sox 1911	5, Southwest Stati	on. Oalahoma City.	Otla 2-X	
See also space 17 below.)	tion clearly and in accordance wit	h any State requirements.	10. FIELD AND	POOL, OR WILDCAT
At surface	FEL Sec.31, T-19-		11 800 0 8	dcat m., or blk. and
000 2110 000	Ent Sec. Jr, 1-17-	5, K=2)-L	SURVEY C	R AREA
				c. 31,T-19-8 S.L.M. Utah
14. PERMIT NO.	15. ELEVATIONS (Show when	, , , , , , , , , , , , , , , , , , , ,		PARISH 13. STATE
	GR. Glev.	44721	Grand	Utah
16. Chec	k Appropriate Box To Indic	ate Nature of Notice, Repo	ort, or Other Data	
	INTENTION TO:	1	SUBSEQUENT REPORT OF:	
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPA	IRING WELL
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATME	NT ALTE	RING CASING
SHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZ	ZING ABAN	DONMENT*
REPAIR WELL	CHANGE PLANS	(Other)	t weeks of multiple come	Pletter or Well
(Other) 17. DESCRIBE PROPOSED OR COMPLET proposed work. If well is nent to this work.)*			t results of multiple comp Recompletion Report and	
l. To Full Casin 2. To Flug w/Con	crete Flug. In acc	cordance with U.S.	Geological Sur	ч еу
Reynolds Oil Co			· · · · · · · · · · · · · · · · · · ·	
10. I hereaf certify that the foreg		D		
SIGNED	eystalds TITLE	Owner	DATE	Jan. 5, 1965
(This space for Federal or Sta	at office use)			
APPROVED BY	TITLE	1	DATE	
CONDITIONS OF APPROVAL	, IF ANY:			

m OC	200	,	~~~		
	GCC-1 b•	TE OF UTAH	SUBMIT IN TRIPLICATE*		
Š)	L OF UIAH	(Other instructions on re-	5. LEASE DESIGNATION AN	ID SERVAT NO
	OIL & GAS CONSE	RVATION COMMISSION	verse side)	O. DERSE DESIGNATION AP	D SERIAL NO.
<u>X</u> _				U -0141854	
1	CHAINDY MOTIV	ES AND REPORTS ON	WELLC	6. IF INDIAN, ALLOTTEE (R TRIBE NAME
1					
	Use "APPLICAT	s to drill or to deepen or plug back ION FOR PERMIT—" for such propos	to a different reservoir.		
1.				7. UNIT AGREEMENT NAMI	1
	OIL GAS		·		-
_	NAME OF OPERATOR				
z.	NAME OF OPERATOR			8. FARM OR LEASE NAME	
	Paul J. Reynolds				
3.	ADDRESS OF OPERATOR			9. WELL NO.	
	P. O. Boy 19115 So	uthwest Station Okla	homa City Okla	2-X	
4.	P. O. Box 19115. So LOCATION OF WELL (Report location cle	arly and in accordance with any Stat	e requirements.	10. FIELD AND POOL, OR	VILDCAT
	See also space 17 below.) At surface		-		
		C 71 M*10 C D	ar 19	Wildcat 11. SEC., T., R., M., OR BLE	- AND
	OOO. THE GOO. TET	Sec. 31, T*19-S, R	-27-E	SURVEY OR AREA	
				NE NE Sec 31,	T-19-S
	·			R-25-E, S.L.M	. Utah
14.	PERMIT NO.	15. ELEVATIONS (Show whether DF, RT,	GR, etc.)	12. COUNTY OR PARISH	3. STATE
		Gr. Elev. 4472'		Grand	Utah
16.	Charle Asser		(N D D O	D	
-0.	Спеск Арр	ropriate Box To Indicate Natu	re or Notice, Report, or U	iner Data	
	NOTICE OF INTENT	on to:	Subsecu	ENT REPORT OF:	
			WATER SHUT-OFF	REPAIRING WE	r. T.
	TEST WATER SHUT-OFF PO	LL OR ALTER CASING			
		LL OR ALTER CASING		1	
	FRACTURE TREAT	ULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASI	NG
	FRACTURE TREAT MI	ULTIPLE COMPLETE ANDON*	FRACTURE TREATMENT SHOOTING OR ACIDIZING	1	NG
	FRACTURE TREAT MI	ULTIPLE COMPLETE	FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other)	ALTERING CASI	NG
	FRACTURE TREAT MI	ULTIPLE COMPLETE ANDON*	FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other)	ALTERING CASI	NG
17.	FRACTURE TREAT MI SHOOT OR ACIDIZE AE REPAIR WELL CI	ANGE PLANS	FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (NOTE: Report results Completion or Recomple	ALTERING CASI ABANDONMENT of multiple completion on the state of the	Well
17.	FRACTURE TREAT MOST SHOOT OR ACIDIZE ARE REPAIR WELL CU (Other) DESCRIBE PROPOSED OR COMPLETED OPER. Proposed work. If well is direction nent to this work.)*	ANGE PLANS	FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (NOTE: Report results Completion or Recomple	ALTERING CASI ABANDONMENT of multiple completion on the state of the	Well
17.	FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) DESCRIBE PROPOSED OR COMPLETED OPER. Droposed work. If well is direction.	ANGE PLANS	FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (NOTE: Report results Completion or Recomple	ALTERING CASI ABANDONMENT of multiple completion on the state of the	Well
17.	FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) DESCRIBE PROPOSED OR COMPLETED OPER. proposed work. If well is direction nent to this work.)* January 11, 1965 1. To Pull Casing	ANGE PLANS ANGE Clearly State all pertinent deally drilled, give subsurface locations	FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (NOTE: Report results Completion or Recomple	ALTERING CASI ABANDONMENT of multiple completion on the state of the	Well
17.	FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) DESCRIBE PROPOSED OR COMPLETED OPER. proposed work. If well is direction nent to this work.)* January 11, 1965 1. To Pull Casing	ANGE PLANS ANGE Clearly state all pertinent deally drilled, give subsurface locations	SHOOTING OR ACIDIZING (Other) (Note: Report results Completion or Recomple calls, and give pertinent dates, and measured and true vertical	ALTERING CASI ABANDONMENT of multiple completion on tion Report and Log form including estimated date i depths for all markers a	Well
17.	FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) DESCRIBE PROPOSED OR COMPLETED OPER. proposed work. If well is direction. nent to this work.)* January 11, 1965	ANGE PLANS ATIONS (Clearly state all pertinent deally drilled, give subsurface locations) Plug, In accordan	FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (Note: Report results Completion or Recomple Tails, and give pertinent dates, and measured and true vertical	ALTERING CASI ABANDONMENT of multiple completion on tion Report and Log form including estimated date i depths for all markers a	Well
17.	FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) DESCRIBE PROPOSED OR COMPLETED OPER. proposed work. If well is direction nent to this work.)* January 11, 1965 1. To Pull Casing	ANGE PLANS ANGE Clearly state all pertinent deally drilled, give subsurface locations	FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (Note: Report results Completion or Recomple Tails, and give pertinent dates, and measured and true vertical	ALTERING CASI ABANDONMENT of multiple completion on tion Report and Log form including estimated date i depths for all markers a	Well
17.	FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) DESCRIBE PROPOSED OR COMPLETED OPER. proposed work. If well is direction nent to this work.)* January 11, 1965 1. To Pull Casing	ANGE PLANS ATIONS (Clearly state all pertinent deally drilled, give subsurface locations) Plug, In accordan	FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (Note: Report results Completion or Recomple Tails, and give pertinent dates, and measured and true vertical	ALTERING CASI ABANDONMENT of multiple completion on tion Report and Log form including estimated date i depths for all markers a	Well
17.	FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) DESCRIBE PROPOSED OR COMPLETED OPER. proposed work. If well is direction nent to this work.)* January 11, 1965 1. To Pull Casing	ANGE PLANS ATIONS (Clearly state all pertinent deally drilled, give subsurface locations) Plug, In accordan	FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (Note: Report results Completion or Recomple Tails, and give pertinent dates, and measured and true vertical	ALTERING CASI ABANDONMENT of multiple completion on tion Report and Log form including estimated date i depths for all markers a	Well
17.	FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) DESCRIBE PROPOSED OR COMPLETED OPER. proposed work. If well is direction nent to this work.)* January 11, 1965 1. To Pull Casing	ANGE PLANS ATIONS (Clearly state all pertinent deally drilled, give subsurface locations) Plug, In accordan	FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (Note: Report results Completion or Recomple Tails, and give pertinent dates, and measured and true vertical	ALTERING CASI ABANDONMENT of multiple completion on tion Report and Log form including estimated date i depths for all markers a	Well
17.	FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) DESCRIBE PROPOSED OR COMPLETED OPER. proposed work. If well is direction nent to this work.)* January 11, 1965 1. To Pull Casing	ANGE PLANS ATIONS (Clearly state all pertinent deally drilled, give subsurface locations) Plug, In accordan	FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (Note: Report results Completion or Recomple Tails, and give pertinent dates, and measured and true vertical	ALTERING CASI ABANDONMENT of multiple completion on tion Report and Log form including estimated date i depths for all markers a	Well
17.	FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) DESCRIBE PROPOSED OR COMPLETED OPER. proposed work. If well is direction nent to this work.)* January 11, 1965 1. To Pull Casing	ANGE PLANS ATIONS (Clearly state all pertinent deally drilled, give subsurface locations) Plug, In accordan	FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (Note: Report results Completion or Recomple Tails, and give pertinent dates, and measured and true vertical	ALTERING CASI ABANDONMENT of multiple completion on tion Report and Log form including estimated date i depths for all markers a	Well

Reynolds Oil Company 18. I hereby certify that the foregoing is true and correct		,
signation of expolds	TITLE Owner	DATE Jan. 5, 1965
(This space for Federal or State office use)		*
APPROVED BY	TITLE	DATE

January 12, 1965

Paul J. Reynolds P.O. Box 19115 Southwest Station Oklahoma City, Oklahoma

Gentlemen:

Our records indicate that you have not filed a Monthly Report of Operations for the month of November, 1964, for the subject well. Rule C-22(1), General Rules and Regulations and Rules of Practice and Procedure, Utah State Cil and Gas Conservation Commission, requires that said reports be filed on or before the sixteenth (16) day of the succeeding month. This report may be filed on Form OGCC-1b, (U. S. Geological Survey Form 9-331, "Sundry Notices and Reports on wells"), or on company forms containing substantially the same information. We are enclosing forms for your convenience.

Your immediate attention is required in this matter.

Very truly yours,

OIL & GAS CONSERVATION COMMISSION

KATHY G. WARNER RECORDS CLERK

KGW: sch

Encl: Forms



* ÷.	TE OF UTAH	SUBMIT IN TRIPLICATES (Other instructions on reverse side)	5. LEASE DESIGNATION AND SERIAL
OIL & GAS CONSE	RVATION COMMISS	ION	U-0141854
SUNDRY NOTIC (Do not use this form for proposa Use "APPLICAT	CES AND REPORTS is to drill or to deepen or plug rion FOR PERMIT—" for such	ON WELLS back to a different reservoir. proposals.)	6. IF INDIAN, ALLOTTEE OR TRIBE
OIL X GAS OTHER			7. UNIT AGREEMENT NAME
NAME OF OPERATOR			8. FARM OR LEASE NAME
ADDRESS OF OPERATOR			9. WELL NO.
P. O. SOR 19115. So LOCATION OF WELL (Report location cle See also space 17 below.)	arly and in accordance with an	anoma City, Okla, y State requirements.*	10. FIELD AND POOL, OR WILDCAT
At surface 660' FRL 660' FEI	Sec. 31, T-19-S,	, R-25-E	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA NO-NE-Sec. 31, I-19
PERMIT NO.	15. ELEVATIONS (Show whether I	OF, RT, GR, etc.)	12. COUNTY OR PARISH 18. STATE
	Gr. 44721		Grand Utah
Check Appropriate of intents		Nature of Notice, Report, or Subseq	Other Data WENT REPORT OF:
TEST WATER SHUT-OFF	LL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
	ULTIPLE COMPLETE X	FRACTURE TREATMENT SHOOTING OR ACIDIZING	ALTERING CASING ABANDONMENT*
	HANGE PLANS	(Other)(Note: Report result:	s of multiple completion on Well eletion Report and Log form.)
(1) To Full Casing (2) Operation to be		t Plug ernon Patterson, era	nd Jnta. Colo.
. I hereby certify that the foregoing is	true and correct		
SIGNED THE COL	elely TITLE	Owner	дап. 22 , 1 9
(This space for Federal or State office	use)		
APPROVED BYCONDITIONS OF APPROVAL, IF AN	TITLE		DATE



011				SUBMIT IN TRIPLICAT			
	L & GAS CC	NSERVATION CO	MMISSION	(Other instructions on verse side)	5. LEASE D	ESIGNATION AND	SERIAL NO.
						14,7 1-4	
(Do not us	SUNDRY N se this form for p	OTICES AND REF	PORTS ON	WELLS to a different reservoir.	6. IF INDIA	N, ALLOTTEE OI	R TRIBE NAMI
·	Use "APP	roposals to drill or to deep PLICATION FOR PERMIT—	" for such propo	sals.)			
OIL NO	SAS OTHE	79			7. UNIT AG	REEMENT NAME	
NAME OF OPERA					8. FARM OF	LEASE NAME	
Paul J	Nelació	<u>s</u>					
ADDRESS OF OP					9. WELL N	o.	
LOCATION OF W	ELL (Report locat	• Cuthwess Station clearly and in accordance	e with any Sta	e requirements.*	10. FIELD	AND POOL, OR W	ILDCAT
At surface	1 (below.)				* "	ldeat	
850 ' ,	att 660*	Fil. Sec. 31, 7	-19-3, ic-	• 15	11. SEC., T	, R., M., OR BLK.	AND
					13	- Dc. 31,	, I -1 9-9
. PERMIT NO.		15. ELEVATIONS (Show	whether DF. RT.	GR. etc.)	12. COUNTY	OR PARISH! 1	Jiah 3. State
		10 - 44/y 2		· · · · · · · · · · · · · · · · · · ·	ora.		or state Obtain
· · · · · · · · · · · · · · · · · · ·	Chael			re of Notice, Report, o			0 0(111
		MENTION TO:	naicale Maru		REQUENT REPORT	OF .	
TEST WATER S							
FRACTURE TRE		PULL OR ALTER CASING MULTIPLE COMPLETE		WATER SHUT-OFF FRACTURE TREATMENT		REPAIRING WEL ALTERING CASIN	
SHOOT OR ACII		ABANDON*	-	SHOOTING OR ACIDIZING		ABANDONMENT*	· -
REPAIR WELL		CHANGE PLANS		(Other)			
(Other)				(Note: Report rest Completion or Reco	ults of multiple	completion on	Well
	20 10						
		ing and dlug w/ o be supervised		an Patwooson:	turo dnėj	. Gole.	
					· သေလ မံအားစွဲနှ	. Gold.	
					"ော္းေလ်ာကားခဲ့ေ	. Gold.	
					° သက မြေအားသွား	. Gold.	
					ုိးသည ်လာပ ိုး	. Colo.	
					⁹ aloo បំពង ្	. Wold.	
					ှားသေသ မံအစ ွာ	. Oclo.	
					ုိးသင ်ဆစ ွ	. Colo.	
					ា លប ្តិសិក្	• Gold•	
					ှားသေးလေး မံအား ရဲ့	. 010.	
					ិន (១៩ ខំពង ់	. Colo.	
					ា លប្រ	· Gold•	
					: aloca បើកប៉ែង	. 0010.	
(e) og	eva ti on t	o ec supe rvis ed			ា		
(e) og	eva ti on t	o be supervised	de Pric			John a	Z. TOAS

DATE _

TITLE _

APPROVED BY ______CONDITIONS OF APPROVAL, IF ANY:

OGCC-1 b.				
STA	TE OF UTAH	SUBMIT IN TRIPLICATE* (Other instructions on re-		
OIL & GAS CONS	ERVATION COMMISSION		5. LEASE SIGNATION	AND SERIAL NO.
			U-0141854	
	ICES AND REPORTS ON sals to drill or to deepen or plug back TION FOR PERMIT—" for such propo		6. IF INDIAN, ALLOTTEE	OR TRIBE NAME
OIL GAS GAS OTHER			7. UNIT AGREEMENT NA	M E
2. NAME OF OPERATOR			8. FARM OR LEASE NAM	E
Paul J. Reynolds				
3. ADDRESS OF OPERATOR			9. WELL NO.	
P. O. Box 19115. S	outhwest Sta., Oklaho	oma City. Okla.	Fed2-X	
4. LOCATION OF WELL (Report location of See also space 17 below.)	learly and in accordance with any Star	te requirements.*	10. FIELD AND POOL, OR	WILDCAT
At surface	* * * * * * * * * * * * * * * * * * * *		Wildcat	
660' FNL 660' FE	L Sec. 31, T-19-S, R-	-25-E	11. SEC., T., R., M., OR B SURVEY OR AREA	LK. AND
			NE-NE-Sec. 3	1,T-19-S
			R-25*E, SLM	, Utah
14. PERMIT NO.	15. ELEVATIONS (Show whether DF, RT,	GR, etc.)	12. COUNTY OR PARISH	13. STATE
	Gr. 44721		Grand	Utah
16. Check Ap	proprìate Box To Indicate Natu	ure of Notice, Report, or C)ther Data	
NOTICE OF INTEN	TION TO:	SUBSEQU	ENT REPORT OF:	
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING W	ELL
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CA	SING
SHOOT OR ACIDIZE	ABANDON* X	SHOOTING OR ACIDIZING	ABANDONMEN	T*
REPAIR WELL	CHANGE PLANS	(Other)		
(Other)		(NOTE: Report results Completion or Recomple	of multiple completion of etion Report and Log for:	on Well m.)
17. DESCRIBE PROPOSED OR COMPLETED OPE	RATIONS (Clearly state all pertinent de	etails, and give pertinent dates,	including estimated date	of starting any

- proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

 - (1) To Pull Casing and Plug w/Cement Plug(2) Operation to be supervised by Vernon Patterson, Grand Jntn. Colo.

6.		
18. I hereby certify that the foregoing is tru	0 / /	
SIGNED harf Keip	Lods TITLE Owner	DATE Jan. 22, 1965
(This space for Federal or State office u	ıе)	
APPROVED BY	TITLE	DATE

OK.

January 25, 1965

Dr. Paul Reynolds P. O. Box 19115 SW Station Chishoms City, Oklahoms

> Re: Hell No. Federal #2-X Sec. 31, T. 19 S., R. 25 K., Grand County, Utah

Dear Sir:

On January 18, 1965, Mr. Harvey L. Counts, our engineer in Most visited your well locations. He states that these locations have no identification signs erected. It is necessary that these signs be placed on or near the wells and we are requesting that you do so as soon as possible as provided in Rule G-7, State of Utah, General Rules and Regulations and Rules of Practice and Procedure.

We will appreciate your ecoperation in this matter.

Very truly yours,

OIL & GAS COMMENVATION CONCUSSION

CLEON B. PRESET

CAT: kgw

ec: U. S. Geological Survey Salt Lake City, Utah

17

January 25, 1965

Dr. Paul Raymolds P. O. Box 19115 SW Station Oklahoma City, Oklahoma

> Re: Well No. Federal #2-X Sec. 31, T. 19 S., R. 25 R., Grand County, Utah

Dear Sir:

On January 18, 1965, Mr. Harvey L. Counts, our engineer in Meab visited your well locations. He states that these locations have no identification signs erected. It is necessary that these signs be placed on or near the wells and we are requesting that you do so as soon as possible as provided in Rule C-7, State of Utah, General Rules and Regulations and Rules of Practice and Procedure.

We will appreciate your cooperation in this matter.

Yery truly yours,

OIL & GAS COMBERVATION COMMISSION

CLEON B. FRIGHT EXECUTIVE DIRECTOR

CBF:kgw

cc: U. S. Geological Survey Salt Lake City, Utah February 24, 1965

MEMO TO THE COMMISSIONERS:

Re: PAUL J. REYNOLDS
Federal #2-X
Sec. 31, T. 19 S., R. 25 E.
Grand County, Utah

On February 8, 1965, I approved by letter the following plugging program on the above well. I gave the program to Mr. Pat Patterson, Mesa Pipe Salvage, Grand Junction, Colorado:

T. D. 862'

Set plug from 842'-742' (100')
If pipe comes loose above 650', set 50' plug across stub.
If pipe comes loose below 650', set 50' plug from 575'-625'
(Dakota 595')
Set 50' plug at 125'-175' across surface pipe (10-3/4 set at 150')
Set 15' plug at surface with marker which reads with above well description welded on it.

The operator plans to plug in the near future.

HARVEY L. COONTS PETROLEUM ENGINEER

HLC:pcp

cc: Mr. Rodney Smith, Dist. Engr.
U. S. Geological Survey
8416 Federal Building
Salt Lake City, Utah

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

(See other instructions on reverse side)

Je-	1	AN	B
	,		

		Bud	get Bures	u N	0. 42-1	4355. 8
- 5	. LE	ASE DESIG	NATION	AND	SERIA	L NO
Ü	ដែន	h #01	11854	•		1
16	. IF	INDIAN, A	LLOTTEE	OR	TRIBE	NAM
ı	*		4	Ċ		

X.V.MA								2071
ØKEDT CO	MPLETION (OR RECOM	APLETION I	REPORTRA	CHIEDO (G *	6. IF INDIAN, AL	LOTTEE OR TRIBE NAM
1a. TYPE OF WEI	LL: OIL WELL	X GAS WELL	DRY	Other	GAS OPER	ATIONS	7. UNIT AGREEM	ENT NAME
b. TYPE OF COM		W 11 L	- DRT		 Control of the control of the control			
NEW WELL	WORK DEEP-	PLUG BACK	DIFF. EESVR.	Other APK	29 1966	r i j	S. FARM OR LEAS	SE NAME
2. NAME OF OPERA		DACK L		Other			Federal	2 -x
PAHI.	J. REYNOLDS			U. S 12-00	SCHOOL SUR	VEY	9. WELL NO.	
3. ADDRESS OF OPE				SALTEN	CITY, UTA	H		
5205 50	Pennsylvani.	a St. Oki	ahoma City				10. FIELD AND P	OOL, OR WILDCAT
4. LOCATION OF WE	LL (Report location	clearly and in a	ccordance with an	y State require	ments)*		wild c	4 Y S
and the second second	C. NENE Han						11. SEC., T., R., Y	., OR BLOCK AND SURV
	Prval reported 5510	••					OR AREA	:-51:T-195
At top prous in	tervar reported belov			i vara 🧗			R-25 , sl	
At total depth			•				N=1511,821	T-OCH
			14. PERMIT NO.	α .	ATE ISSUED		12. COUNTY OR	13, STATE
	*,						Grand	Utah-
5. DATE SPUDDED	16. DATE T.D. REA	CHED 17. DATE	COMPL. (Ready t	o prod.) 18.	ELEVATIONS (D)F, RKB, 1	RT, GR, ETC.)* 18	. ELEV. CASINGHEAD
2-64	9-4-6	9-9)-64		3L-4472			
O. TOTAL DEPTH, MD	& TVD 21. PLUG,	BACK T.D., MD &		TIPLE COMPL.,	23. INTI	ERVALS	ROTARY TOOLS	CABLE TOOLS
62! \$ 56:			HOW M	ANY*	DRII	LLED BY	823-86	
	RVAL(S), OF THIS CO	MPLETION-TOP,	BOTTOM, NAME (I	MD AND TVD)*				25. WAS DIRECTIONA
820! t	a 825! Buc	k Horn						SURVEY MADE
	·							no
6. TYPE ELECTRIC	AND OTHER LOGS RU	N		7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u> </u>		27.	WAS WELL CORED
Gamm	a Ray			· ·				no-
8.		CASI	NG RECORD (Rep	ort all strings	set in well)			
CASING SIZE	WEIGHT, LB./FT			LE SIZE		ENTING	RECORD	AMOUNT PULLED
5-8 old		100:		? recork	3 · 3 · 3 ·			
432"		856			20 Sxs	cent	ent	
							-	
9.	LI	NER RECORD			30.	7	TUBING RECORD	
SIZE	TOP (MD)	OTTOM (MD)	SACKS CEMENT*	SCREEN (MD)	SIZE		DEPTH SET (MD)	PACKER SET (MD
	-				2 2-8		861	
				·			0,7	_
1. PERFORATION RE	CORD (Interval, size	and number)		82.	ACID. SHOT.	FRACT	URE GEMENT SO	TIEEZE ETC
McCullough	Tool 25 gr	am jets		82.	ACID, SHOT,		URE, CEMENT SC	
McCullough		am jets				AM	OUNT AND KIND OF	F MATERIAL USED
McCullough	Tool 25 gr	am jets			RVAL (MD)	AM	OUNT AND KIND OF	
McCullough	Tool 25 gr	am jets				AM	OUNT AND KIND OF	F MATERIAL USED
McCullough	Tool 25 gr	am jets			RVAL (MD)	AM	OUNT AND KIND OF	MATERIAL USED
McCullough 4 per Ft.	Tool 25 gr	am jets	PROI		RVAL (MD)	AM	OUNT AND KIND OF	MATERIAL USED
McCullough 4 per Ft.	Tool 25 gr from 820 to	eam jets 835	PROI lowing, gas lift, pr	DEPTH INTE	RVAL (MD)	80 	OUNT AND KIND OF	MATERIAL USED
McCullough	from 820 to	eam jets 835		DEPTH INTE	RVAL (MD)	80 	OUNT AND KIND OF	MATERIAL USED
McCullough 4 per Ft. 3.*	from 820 to	eam jets , 825 con method (F	lowing, gas lift, pr	DEPTH INTE	RVAL (MD)	80 80	OUNT AND KIND OF	MATERIAL USED
McCullough 4 per Ft. 3.* ATE FIRST PRODUCT 9-11-64	from 820 to	eam jets , 825 HON METHOD (F	lowing, gas lift, pr	DUCTION umping—size a	RVAL (MD)	80 80	OUNT AND KIND OF	MATERIAL USED CLU FOR (Producing or Signaful)
McCullough 4 per Ft. 3.* ATE FIRST PRODUCT 0-11-64 ATE OF TEST	from 820 to	con method (F	PROD'N. FOR TEST PERIOD OIL—BBL.	DUCTION umping—size a	RVAL (MD) id type of pun GAS—MC	AM 80	WELL STANSHUTEN WATER BBL.	MATERIAL USED CLG CLG FOR Producing or Signature GAS SIE RATIO
McCullough 4 per Ft. 3.* ATE FIRST PRODUCT 9-11-64	from \$20 to	eam jets , 825 TION METHOD (F	PROD'N. FOR TEST PERIOD OIL—BBL.	DUCTION umping—size an	RVAL (MD) id type of pun GAS—MC	AM 80	WELL STANSHUTEN WATER BBL.	MATERIAL USED CLU FOR (Producing or Signaful)
McCullough 4 per Ft. 3.* ATE FIRST PRODUCT 0-11-64 ATE OF TEST LOW. TUBING PRESS.	from \$20 to	cion METHOD (F	PROD'N. FOR TEST PERIOD OIL—BBL.	DUCTION umping—size an	RVAL (MD) id type of pun GAS—MC	AM SO	OUNT AND KIND OF WELL STA- shut-in WATER—BBL.	MATERIAL USED CLC TUB (Producing or LC) GAS-OIE RATIO GEAVITY-API (CORE.)
McCullough 4 per Ft. 3.* ATE FIRST PRODUCT 0-11-64 ATE OF TEST LOW. TUBING PRESS.	from 820 to	cion METHOD (F	PROD'N. FOR TEST PERIOD OIL—BBL.	DUCTION umping—size an	RVAL (MD) id type of pun GAS—MC	AM SO	OUNT AND KIND OF WELL STA- shut-in WATER—BBL.	MATERIAL USED CLC TUB (Producing or LC) GAS-OIE RATIO GEAVITY-API (CORE.)
McCullough 4 per Ft. 3.* ATE FIRST PRODUCT 6-11-64 ATE OF TEST LOW. TUBING PRESS.	from \$20 to from	cion METHOD (F	PROD'N. FOR TEST PERIOD OIL—BBL.	DUCTION umping—size an	RVAL (MD) id type of pun GAS—MC	AM SO	OUNT AND KIND OF WELL STA- shut-in WATER—BBL.	MATERIAL USED CLC TUB (Producing or LC) GAS-OIE RATIO GEAVITY-API (CORE.)
McCullough 4 per Ft. 3.* ATE FIRST PRODUCT 0-11-64 ATE OF TEST LOW. TUBING PRESS. 4. DISPOSITION OF G	from \$20 to from	cion METHOD (F	PROD'N. FOR TEST PERIOD OIL—BBL.	DUCTION umping—size an	RVAL (MD) id type of pun GAS—MC	AM SO	OUNT AND KIND OF WELL STA- shut-in WATER—BBL.	MATERIAL USED CLCI TUB (Producing for LICE) GAS-OIE BATIO GEAVITY-API (CORE.)

*(See Instructions and Spaces for Additional Data on Reverse Side)

November 22, 1965

Paul J. Reynolds 5205 So. Pennsylvania St. Oklahoma City, Oklahoma

Re: Well No. Federal 2-X
Sec. 31, T. 19 So., R. 25 E.,
Grand County, Utah

Gentlemen:

We are in receipt of your well log for the above mentioned well. However, upon checking this information, we note that you did not report the water sands encountered while drilling.

Please complete the enclosed Forms OGCC-8-X, in quadruplicate, and return to this office as soon as possible.

Very truly yours,

OIL & GAS CONSERVATION COPPLISSION

ANNETTE R. HAMSEN RECORDS CLERK

arh

Enclosure: Forms

P.S. Please advise as to the Plugging and Abandoning date and also Formation Geological Tops.

Form OGCC-1 he	TATE OF UTAH	SUBMIT IN TRIPLICATE*	
RECEIVED BR. OFFIL SOLVE & GANSORG	NSERVATION COMMISSIO	(Other instructions on re-	5. LEASE DESIGNATION AND SERIAL NO.
FEB 1 SUNDRY NO (Do not use this form for pro Use "APPL"	DTICES AND REPORTS C posals to drill or to deepen or plug be ICATION FOR PERMIT—" for such pre	ON WELLS uck to a different reservoir. oposals.)	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
OIL TO GAS Y DIAH			7. UNIT AGREEMENT NAME
2. NAME OF OPERATOR Box 1024 J. Rev	nolds		8. FARM OR LEASE NAME
3. ADDRESS OF OPERATOR		2 C 2 6 11/2	9. WELL NO.
4. LOCATION OF WELL (Report location See also space 17 below.) At surface	a clearly and in accordance with any S	State requirements.*	10. FIELD AND POOL, OR WILDCAT
•			11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
14. PERMIT NO.	15. ELEVATIONS (Show whether DF,	RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
16. Check	Appropriate Box To Indicate N	ature of Notice, Report, or (Other Data
NOTICE OF INT	ENTION TO:	SUBSEQ	UENT REPORT OF:
TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL	PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other)	REPAIRING WELL ALTERING CASING ABANDONMENT*
proposed work. If well is dire	ctionally drilled, give subsurface locati	Completion or Recomp details, and give pertinent dates ons and measured and true vertice	s of multiple completion on Well letion Report and Log form.) , including estimated date of starting any al depths for all markers and zones perti-
Short pulled 641	sk plug Hero		
Management of the second of th	cross HUZ Casy	stub@640	· · · · · · · · · · · · · · · · · · ·
D SPOT 10 SK Plug A	eross Bottom	of surface	pipe
SPOT 5- SK Plug	@ TOP We Day	hale mary	DEPT. OF BUR OF
B & A 511-65		Alle	THE INTE
511-60			RIOR ID 00 0
18. I hereby certify that the foregoin	and the state of t	Pipe + Selva	29 c Co DATE 2 - 3 - 66
(This space for Federal or State APPROVED BY	TITLE		DATE

OGCC 1b (1V L.)		· · · · · · · · · · · · · · · · · · ·
BR. OF JEEGAS SELLATIONS STATE OF UTAH	077774.777	
i i	SUBMIT IN TRIPLICATE* (Other instructions on re-	5. LEASE DESIGNATION AND SERIAL
FEB 14 1966		
U. S. GEOLOGICANDRY NOTICES AND REPORTS	ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE
C. S. Cholmothise the normalism to drill or to deepen or plug	back to a different reservoir.	
OIL GAS GAS		7. UNIT AGREEMENT NAME
WELL WELL OTHER 2. NAME OF OPERATOR		9 7 7 7
3. ADDRESS OF OPERATOR		8. FARM OR LEASE NAME
,		9. WELL NO.
4. Cocation of well (Report location clearly and in accordance with any	State reculpments	2-X
See also space 17 below.) At surface	Same College Delice.	10. FIELD AND POOL, OR WILDCAT
	•	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
14. PERMIT NO. 15. ELEVATIONS (Show whether D	F, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
		Grand act
Check Appropriate Box To Indicate 1	Nature of Notice, Report, or Ot	ther Data
NOTICE OF INTENTION TO:	The state of the s	ENT REPORT OF:
TEST WATER SHUT-OFF FULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
SHOOT OF ACIDIZE	1	
SHOOT OR ACIDIZE ABANDON* REPAIR WELL CHANGE PLANS	SHOOTING OR ACIDIZING	ABANDONMENT*
REPAIR WELL CHANGE PLANS (Other)	(Other) (Note: Report results o	of multiple completion on Well
REPAIR WELL CHANGE PLANS (Other) 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertiner proposed work. If well is directionally drilled, give subsurface local	(Other)(Note: Report results o	of multiple completion on Well tion Report and Log form.)
(Other) 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent proposed work. If well is directionally drilled, give subsurface local nent to this work.)*	(Other) (NOTE: Report results of Completion or Recomplet t details, and give pertinent dates, in the company of the company of the completions and measured and true vertical	of multiple completion on Well tion Report and Log form.) ncluding estimated date of starting depths for all markers and zones
(Other) 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertiner proposed work. If well is directionally drilled, give subsurface loca nent to this work.)* 2. Up 4. Sport 13-5/2 place for the proposed work.	(Other) (NOTE: Report results of Completion or Recomplet t details, and give pertinent dates, in the company of the company of the completions and measured and true vertical	of multiple completion on Well tion Report and Log form.) ncluding estimated date of starting depths for all markers and zones
(Other) 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent proposed work. If well is directionally drilled, give subsurface local nent to this work.)*	(Other) (NOTE: Report results of Completion or Recomplet t details, and give pertinent dates, in the company of the company of the completions and measured and true vertical	of multiple completion on Well tion Report and Log form.) ncluding estimated date of starting depths for all markers and zones
(Other) 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertiner proposed work. If well is directionally drilled, give subsurface local nent to this work.)* 18. UP + SPOT 13-5K Plan Acres 18. The Proposed Case	(Other) (NOTE: Report results o Completion or Recomplet t details, and give pertinent dates, it ions and measured and true vertical	of multiple completion on Well tion Report and Log form.) ncluding estimated date of starting depths for all markers and zones
(Other) 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertiner proposed work. If well is directionally drilled, give subsurface loca nent to this work.)* 18. UP + SPOT 13-5K Plan Acres 19. The Manager Plans 19. Casa	(Other) (NOTE: Report results o Completion or Recomplet t details, and give pertinent dates, it ions and measured and true vertical	of multiple completion on Well tion Report and Log form.) ncluding estimated date of starting depths for all markers and zones
REPAIR WELL (Other) 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertiner proposed work. If well is directionally drilled, give subsurface local nent to this work.) 18. Up + 5pot 15 5/K plug Across 18. The proposed work of the proposed work of the subsurface of the proposed work. 18. Up + 5pot 15 5/K plug Across 11 15 5/K plug Across 18. The proposed work of the proposed work of the proposed work.	(Other) (NOTE: Report results o Completion or Recomplet t details, and give pertinent dates, it ions and measured and true vertical	of multiple completion on Welltion Report and Log form.) ncluding estimated date of starting depths for all markers and zones
REPAIR WELL (Other) 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertiner proposed work. If well is directionally drilled, give subsurface local nent to this work.) 18. Up + 5pot 15 5/K plug Across 18. The proposed work of the proposed work of the subsurface of the proposed work. 18. Up + 5pot 15 5/K plug Across 11 15 5/K plug Across 18. The proposed work of the proposed work of the proposed work.	(Other) (NOTE: Report results o Completion or Recomplet t details, and give pertinent dates, it ions and measured and true vertical	of multiple completion on Welltion Report and Log form.) ncluding estimated date of starting depths for all markers and zones
REPAIR WELL (Other) 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertiner proposed work. If well is directionally drilled, give subsurface local nent to this work.)* 18. Up + 5po7 15 5/K p/up Acres 18. The four field (U) 4 for Case	(Other) (NOTE: Report results o Completion or Recomplet t details, and give pertinent dates, it ions and measured and true vertical	of multiple completion on Welltion Report and Log form.) ncluding estimated date of starting depths for all markers and zones
REPAIR WELL (Other) 7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all portiner proposed work. If well is directionally drilled, give subsurface local nent to this work.) 4. Up 4 5 por 13 5 K plug Across 14 45 Cass 6. 8 5 K plug Across 14 45 Cass	(Other) (NOTE: Report results o Completion or Recomplet t details, and give pertinent dates, it ions and measured and true vertical	of multiple completion on Welltion Report and Log form.) ncluding estimated date of starting depths for all markers and zones
REPAIR WELL (Other) 7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all portiner proposed work. If well is directionally drilled, give subsurface local nent to this work.) 4. Up 4 5 por 13 5 K plug Across 14 45 Cass 6. 8 5 K plug Across 14 45 Cass	(Other) (NOTE: Report results o Completion or Recomplet t details, and give pertinent dates, it ions and measured and true vertical	of multiple completion on Welltion Report and Log form.) ncluding estimated date of starting depths for all markers and zones
REPAIR WELL (Other) 7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertiner proposed work. If well is directionally drilled, give subsurface local nent to this work.)* WY + SPOT 13-5/K Plug Acres	(Other) (NOTE: Report results o Completion or Recomplet t details, and give pertinent dates, it ions and measured and true vertical	of multiple completion on Welltion Report and Log form.) ncluding estimated date of starting depths for all markers and zones
REPAIR WELL (Other) 7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertiner proposed work. If well is directionally drilled, give subsurface local nent to this work.)* WY + SPOT 13-5/K Plug Acres	(Other) (NOTE: Report results o Completion or Recomplet t details, and give pertinent dates, it ions and measured and true vertical	of multiple completion on Welltion Report and Log form.) ncluding estimated date of starting depths for all markers and zones
REPAIR WELL (Other) 7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all portiner proposed work. If well is directionally drilled, give subsurface local nent to this work.) 4. Up 4 5 por 13 5 K plug Across 14 45 Cass 6. 8 5 K plug Across 14 45 Cass	(Other) (NOTE: Report results o Completion or Recomplet t details, and give pertinent dates, it ions and measured and true vertical	of multiple completion on Welltion Report and Log form.) ncluding estimated date of starting depths for all markers and zones
REPAIR WELL (Other) 7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all portiner proposed work. If well is directionally drilled, give subsurface local nent to this work.) 4. Up 4 5 por 13 5 K plug Across 14 45 Cass 6. 8 5 K plug Across 14 45 Cass	(Other) (NOTE: Report results o Completion or Recomplet t details, and give pertinent dates, it ions and measured and true vertical	of multiple completion on Welltion Report and Log form.) ncluding estimated date of starting depths for all markers and zones
REPAIR WELL (Other) 7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertiner proposed work. If well is directionally drilled, give subsurface local nent to this work.)* WY + SPOT 15-5/K Plug Acres FOUNDED TO SINGLE COST	(Other) (NOTE: Report results o Completion or Recomplet t details, and give pertinent dates, it ions and measured and true vertical	of multiple completion on Welltion Report and Log form.) ncluding estimated date of starting depths for all markers and zones
REPAIR WELL (Other) 7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all portiner proposed work. If well is directionally drilled, give subsurface local nent to this work.) 4. Up 4 5 por 13 5 K plug Across 14 45 Cass 6. 8 5 K plug Across 14 45 Cass	(Other) (NOTE: Report results o Completion or Recomplet t details, and give pertinent dates, it ions and measured and true vertical	of multiple completion on Welltion Report and Log form.) ncluding estimated date of starting depths for all markers and zones
REPAIR WELL (Other) 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertiner proposed work. If well is directionally drilled, give subsurface loca nent to this work.)* 18. UP + Spot 13-5/K Plus Across 19. The proposed work of the proposed work of the proposed work. If well is directionally drilled, give subsurface loca nent to this work.)* 19. UP + Spot 13-5/K Plus Cesquery 20. The proposed work of the proposed work. If well is directionally drilled, give subsurface loca nent to this work.)* 20. Up + Spot 13-5/K Plus Cesquery 20. The proposed work of the proposed work. If well is directionally drilled, give subsurface loca nent to this work.)* 21. Up + Spot 13-5/K Plus Cesquery 22. Up + Spot 13-5/K Plus Cesquery 23. Up + Spot 13-5/K Plus Cesquery 24. Up + Spot 13-5/K Plus Cesquery 25. Up + Spot 13-5/K Plus Cesquery 26. Up + Spot 13-5/K Plus Cesquery 26. Up + Spot 13-5/K Plus Cesquery 27. Up + Spot 13-5/K Plus Cesquery 28. Up + Spot 13-5/K Plus Cesquery 29. Up + Spot 13-5/K Plus Cesquery	(Other) (NOTE: Report results o Completion or Recomplet t details, and give pertinent dates, it ions and measured and true vertical	of multiple completion on Welltion Report and Log form.) ncluding estimated date of starting depths for all markers and zones
REPAIR WELL (Other) 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertiner proposed work. If well is directionally drilled, give subsurface local nent to this work.) 18. SK Plug Across HW3 Casy 19. SK Plug Across HW3 Casy 19. SK Plug & Top Will Dry	(Other) (NOTE: Report results of Completion or Recompleted at details, and give pertinent dates, it is and measured and true vertical and	of multiple completion on Welltion Report and Log form.) ncluding estimated date of starting depths for all markers and zones
REPAIR WELL (Other) 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertiner proposed work. If well is directionally drilled, give subsurface local nent to this work.) 18. Up + Spot 15-5/K Plug Across 19. The pulled CHO' Will Casq 19. The pulled CHO' Will C	(Other) (NOTE: Report results o Completion or Recomplet t details, and give pertinent dates, it ions and measured and true vertical	of multiple completion on Welltion Report and Log form.) ncluding estimated date of starting depths for all markers and zones

November 10, 1966

Paul J. Reynolds 5205 South Pennsylvania Street Oklahoma City, Oklahoma

> Re: Well No. Federal #2-X, Sec. 31, T. 19 S., R. 25 E., Grand County, Utah.

Gentlemen:

In checking our files, it has come to the attention of this office that you still have not filed Form OGCC-8-X, which is to be completed whether or not water sands were encountered while drilling.

Please complete the enclosed Forms OGCC-8-X, in quadruplicate, and return to this office as soon as possible.

Thank you for your cooperation in this matter.

Very truly yours,

OIL & GAS CONSERVATION COMMISSION

SHARON CAMERON RECORDS CLERK

SC

Encl: